Sheet 1/11

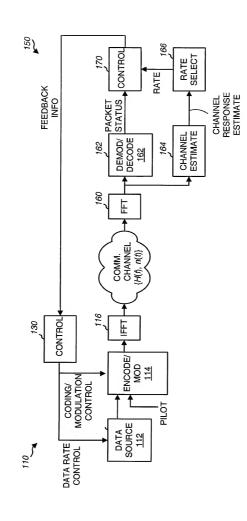
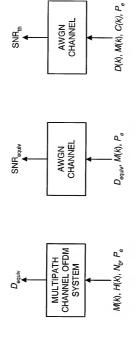


FIG. 1A

Sheet 2/11



 $SNR_{equiv} = g[D_{equiv}, M(K)]$

 $D_{\text{equiv}} = f[x], x = \{H(k), N_0, M(k)\}$

FIG. 1B

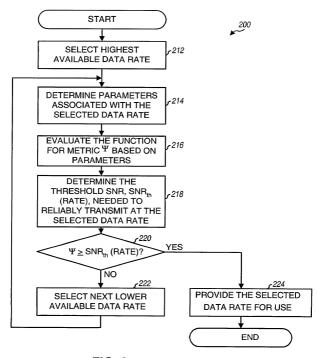


FIG. 2

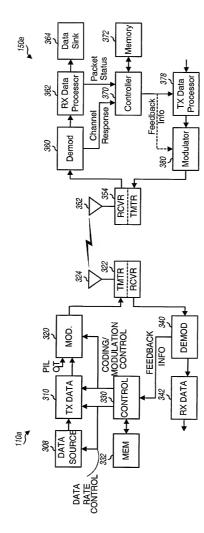


FIG. 3

+

Sheet 5/11

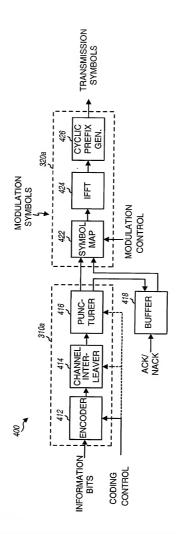


FIG. 4

Sheet 6/11

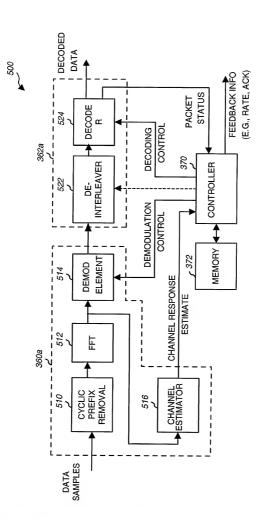
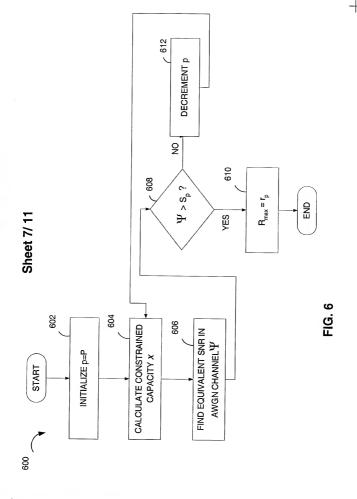
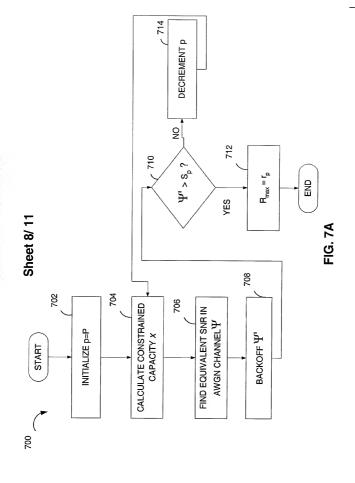
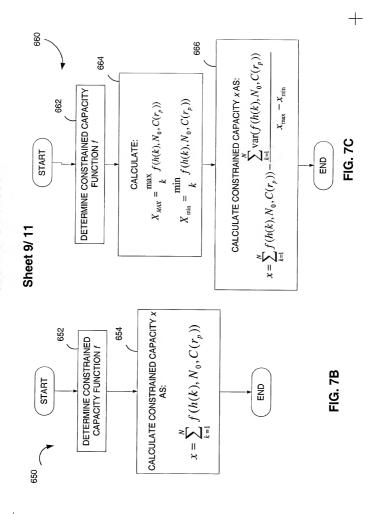
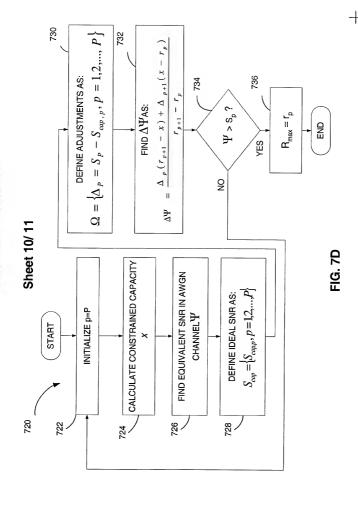


FIG. 5









Sheet 11/11

